COMMERCIAL APPEAL
Memphis, Tennessee
March 22, 1960

STUDENTS WIN GRANTS

Research Fellowships Go To Pair At UT

Two students at the University of Tennessee College of Medicine have been awarded research fellowships. Larry T. Arnold of Nashville has received a $500 Tobacco Industry Research Committee student fellowship. Warren Herron Jr. of Long Beach, Miss., won a $200 United States Public Health Service medical student part-time research fellowship.

DISPATCH
Henderson, North Carolina
August 31, 1960

$523,000 More Allotted For Tobacco Study

Research grants totaling over $523,000, have been made to forty scientists so far in 1960 by the Tobacco Industry Research Committee, it was announced today by Chairman Timothy V. Hartnett.

The projects include work in such subjects as possible interaction of viruses and tobacco smoke, environmental factors and pulmonary disease, coronary artery disease, psychological differences between smokers and non-smokers, characteris tics of aromatic hydrocarbons, effect of tobacco derivatives on arterial and myocardial tissue cultures, role of the nucleolus in normal and malignanat cells, and the effect of negatively charged ions on human tracheo-bronchial ciliary action.

All grants are made by the Scientific Advisory Board, composed of nine doctors, scientists and educators who retain their institutional affiliations. Chairman of the board is Dr. Kenneth Merrill Lynch, chancellor of the Medical College of South Carolina, Charleston.

Hartnett said twenty of the 1960 grants were new and twenty were for continuation of work under way. Grants-in-aid by the Scientific Advisory Board to the TIRC have been made to over 100 independent scientists since mid-1954, and recipients have already published more than 120 research papers on their investigations, he said. TIRC has so far appropriated $3,700,000 for its continuing research program.

THE NEW YORK TIMES
New York, New York
September 1, 1960

Tobacco Research Aided

The Tobacco Industry Research Committee has granted, more than $523,000 for research to forty scientists so far this year, Timothy V. Hartnett, chairman of the committee announced yesterday.

N.Y. JOURNAL OF COMMERCE
August 31, 1960

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NEW YORK HERALD TRIBUNE
New York, New York
September 1, 1960

Tobacco Research Grants at $523,000

The Tobacco Industry Research Committee has made grants totaling more than $523,000 thus far this year through its scientific advisory board.

The grants were made for study on such subject as the psychological differences between persons who smoke and persons who don't, as well as in a number of medical areas.

CHRONICLE
Houston, Texas
August 31, 1960

U.H. Chemist Gets Grant From Tobacco Institute

A University of Houston chemist has received a $16,000 grant from the Tobacco Industry Research Committee for a study designed to develop a technique for separating minute quantities of materials.

He is Dr. Ralph S. Becker, an associate professor of chemistry.

Dr. Becker is among 40 scientists who are sharing in $523,000 worth of research grants by the committee.

The committee was formed in 1954 to investigate the possible correlation of tobacco smoke and human disease. Since its organization the committee has made a total of $3,700,000 available to more than 100 scientists for research projects.

THE NEW YORK TIMES
New York, New York
September 1, 1960

TOBACCO STUDY AIDED

40 Scientists Get $523,000 to Further Research

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The projects include: possible interaction of viruses and tobacco smoke, environmental factors and pulmonary disease, coronary artery disease, psychological differences between smokers and non-smokers, characteristics of aromatic hydrocarbons, effect of tobacco derivatives on arterial and myocardial tissue cultures, role of the nucleolus in normal and malignant cells, and the effect of negatively charged ions of human tracheo-bronchial ciliary action.

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Source: https://www.industrydocuments.ucsf.edu/docs/nkbm0000